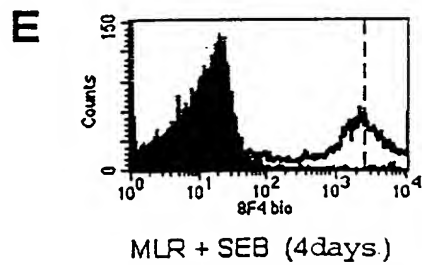
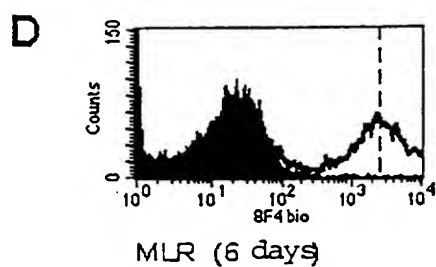
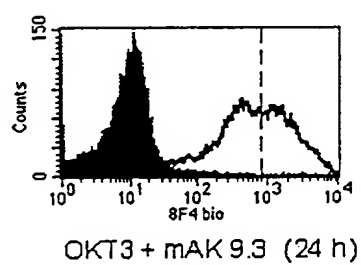
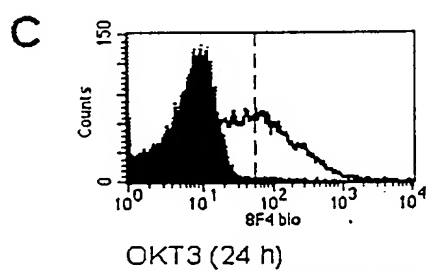
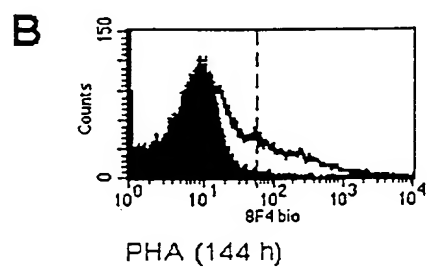
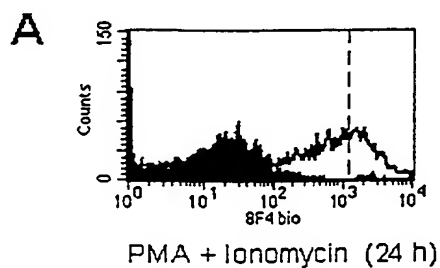


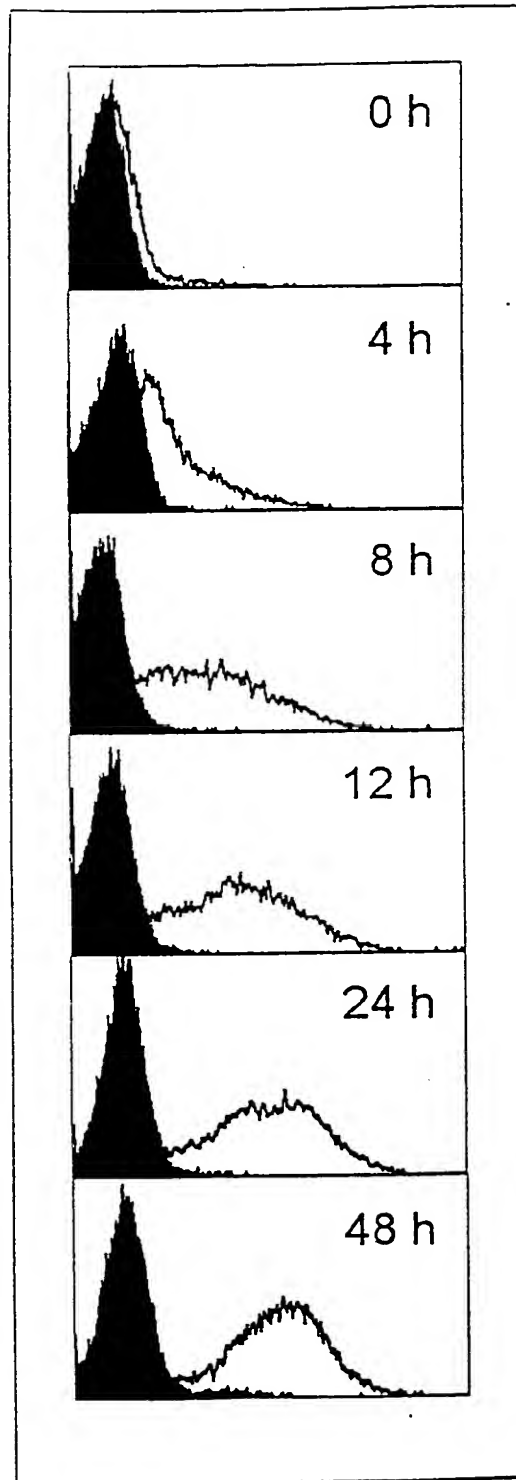
FIG. 1

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**FIG. 2a**

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**FIG. 2b**

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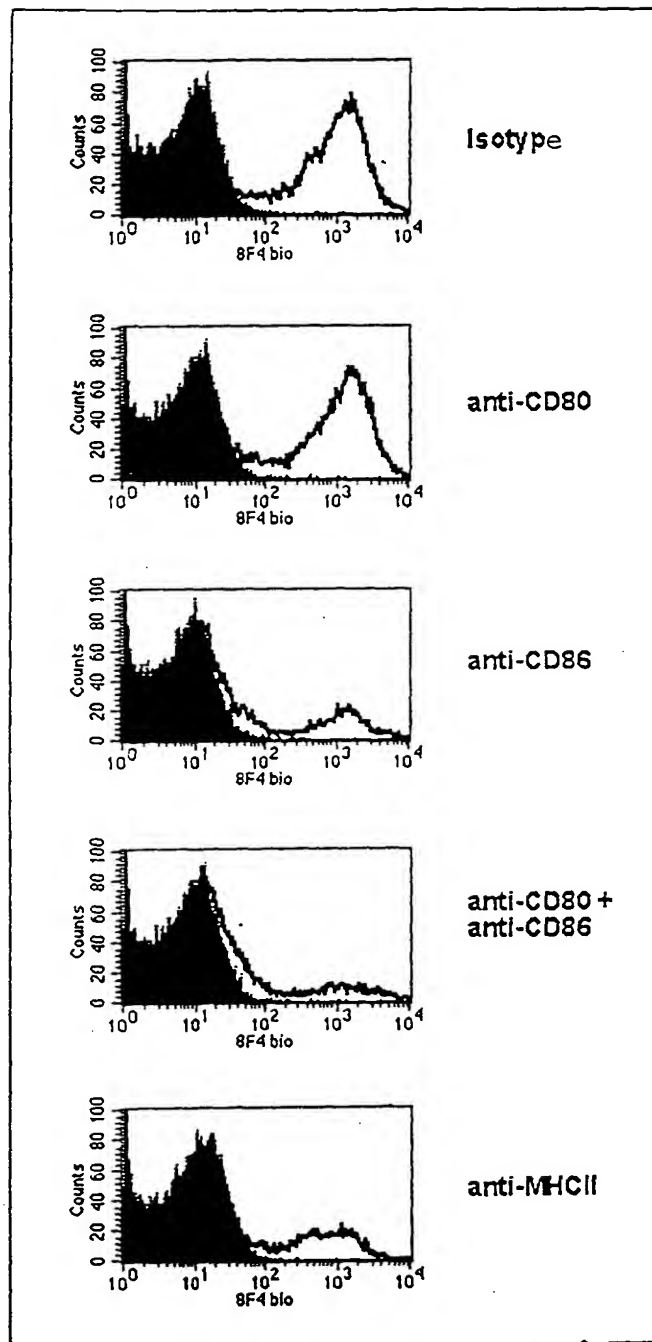


FIG. 3

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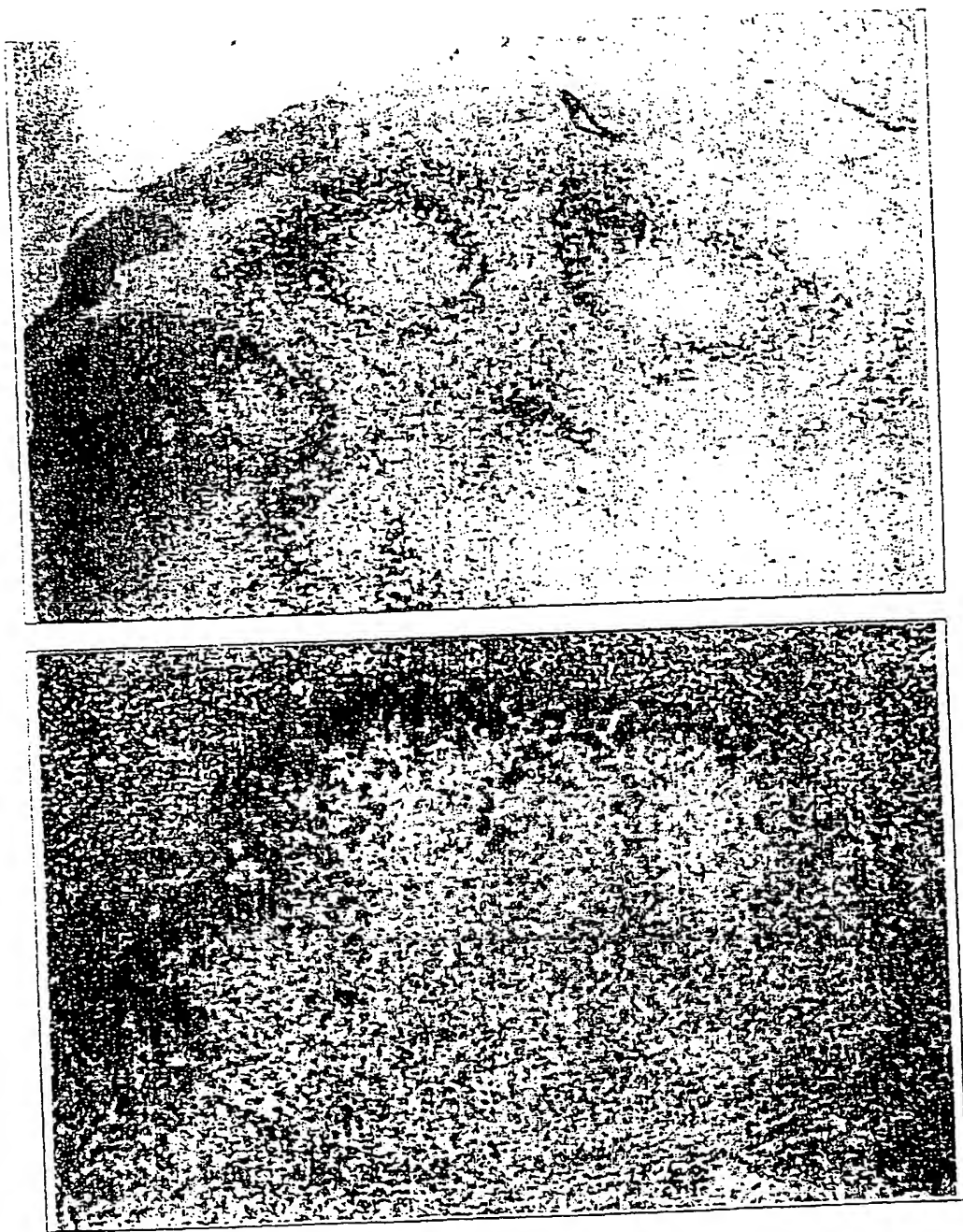
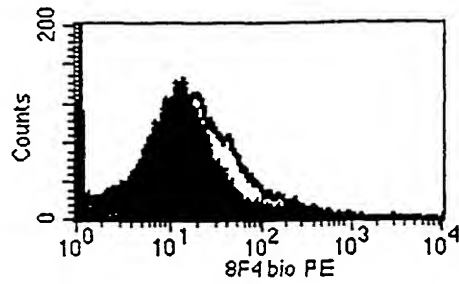


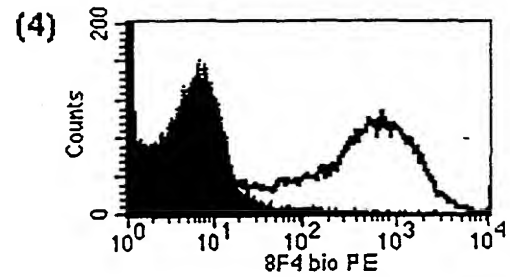
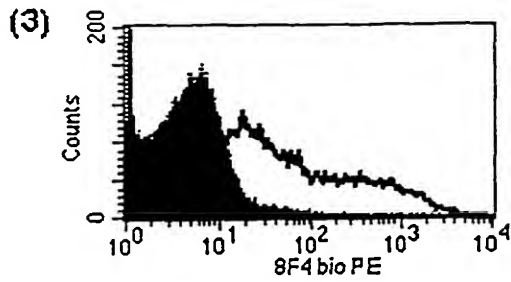
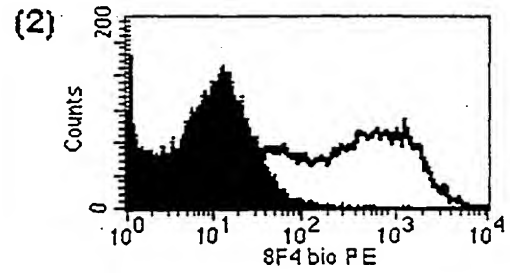
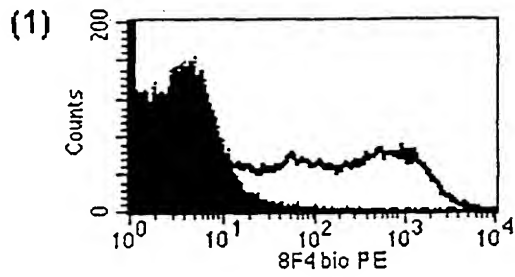
FIG. 4

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**A** tonsillar B cells



**B** tonsillar T cells



**FIG. 5**

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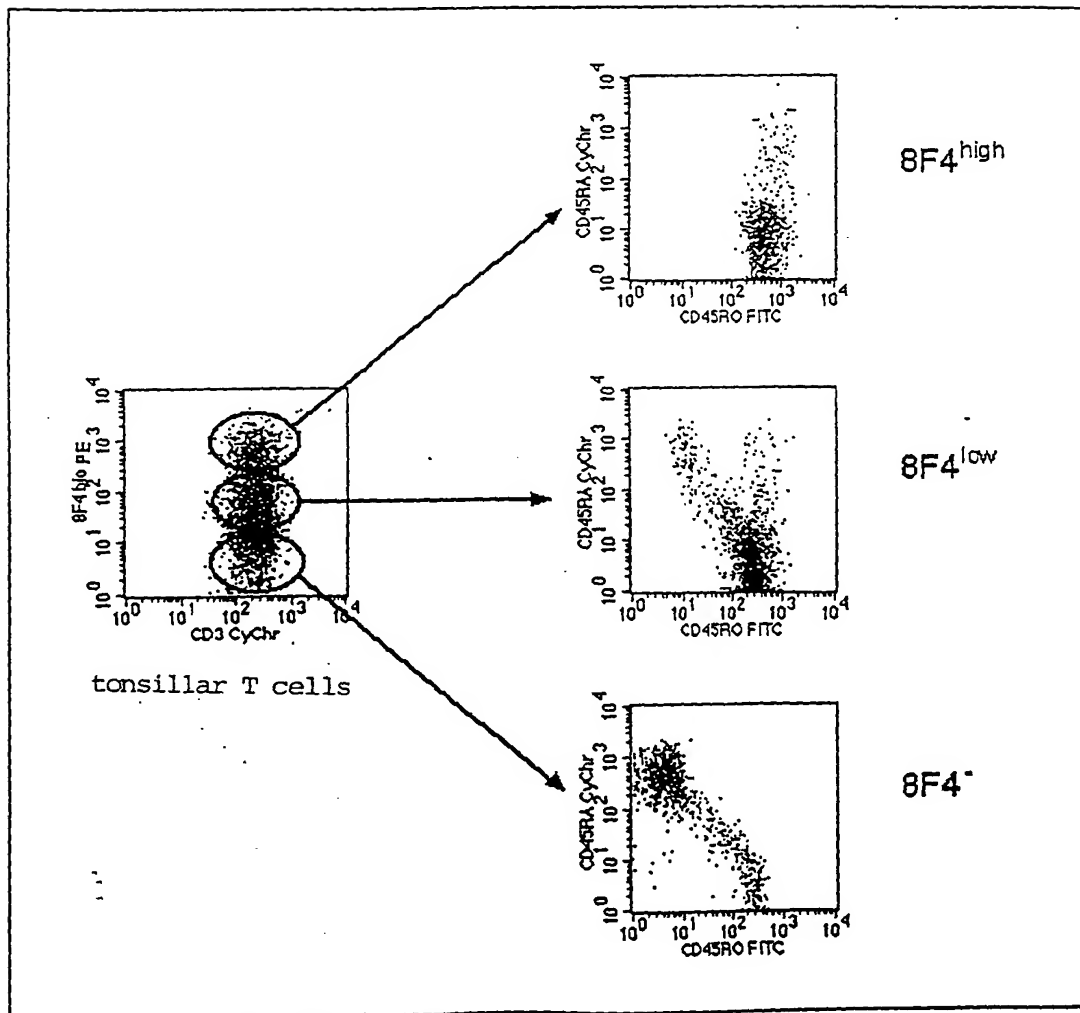
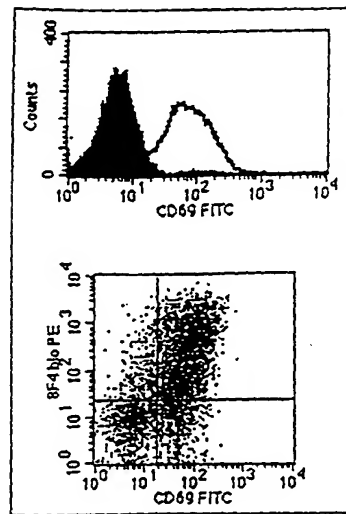


FIG. 6

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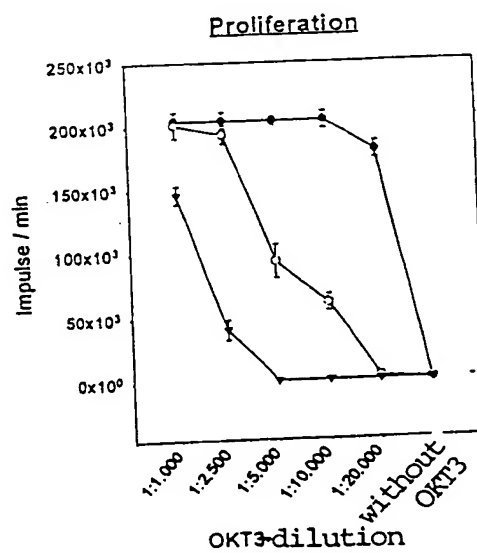
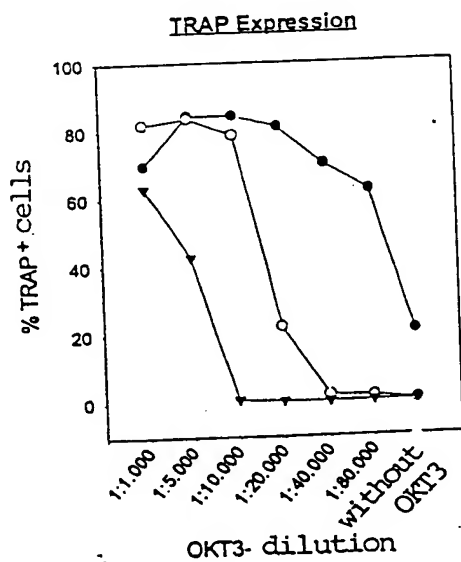
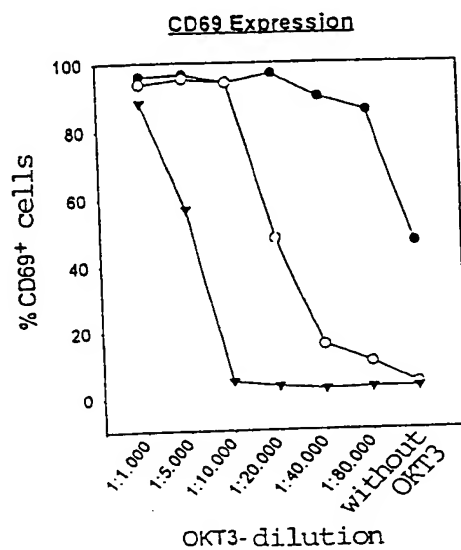
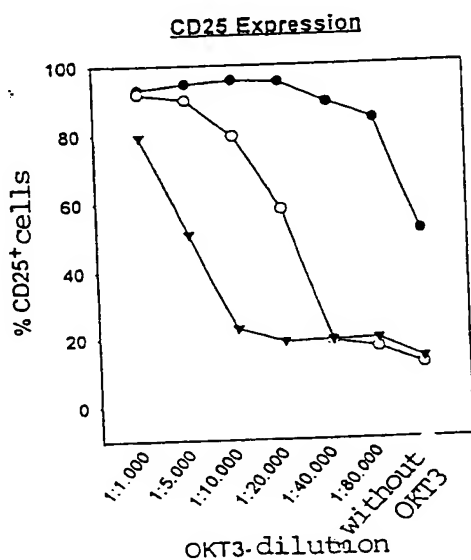


FIG. 7



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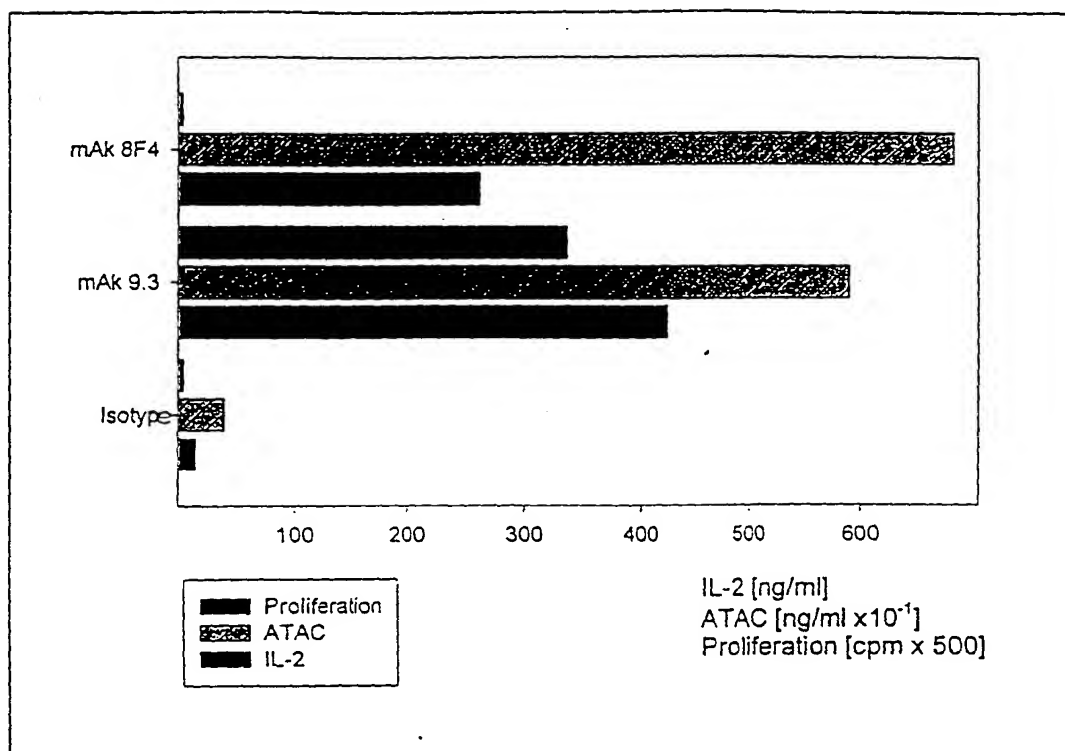


FIG. 8

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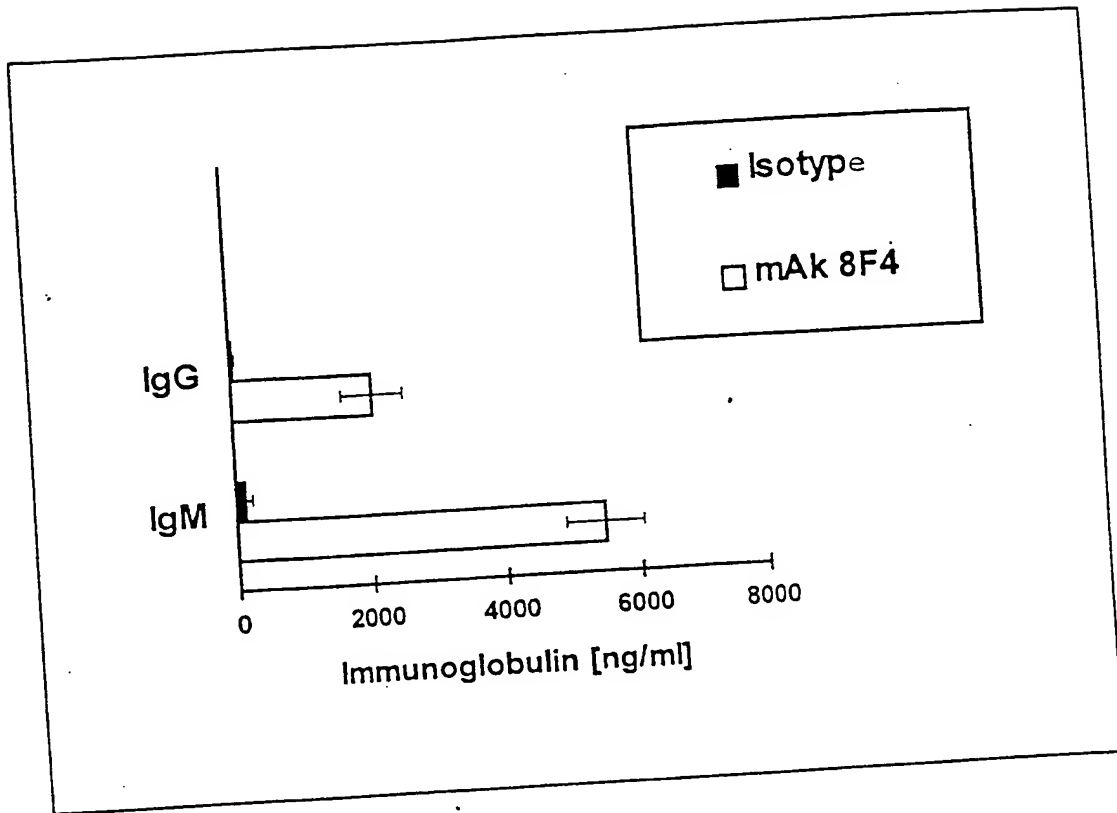


FIG. 9

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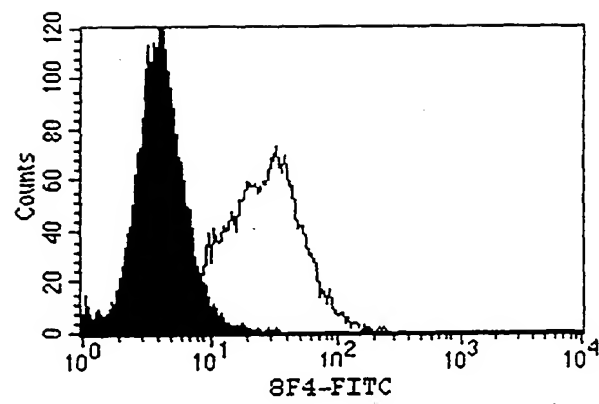
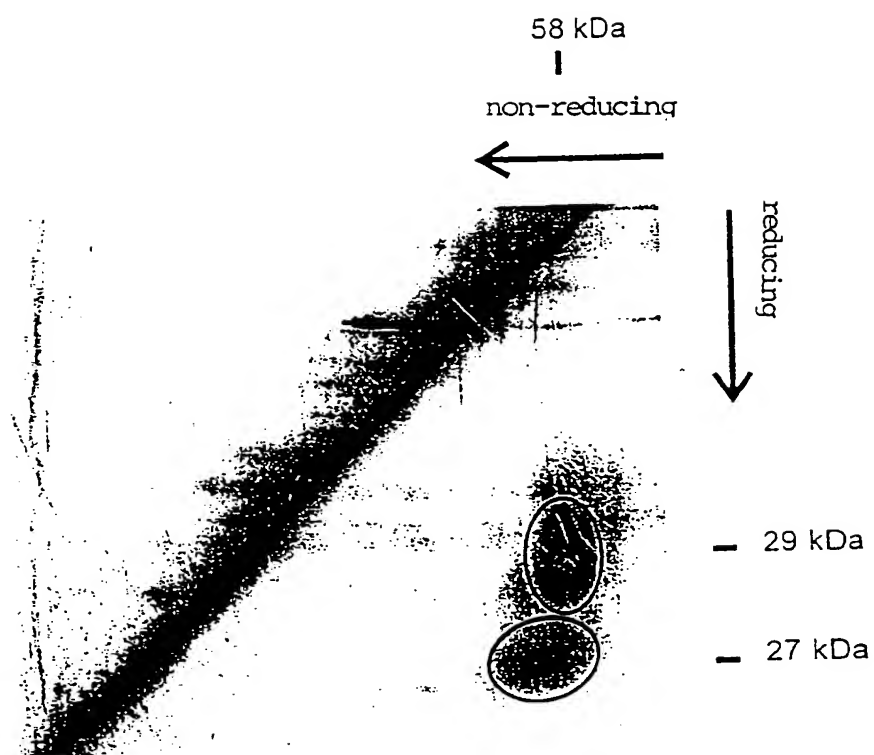
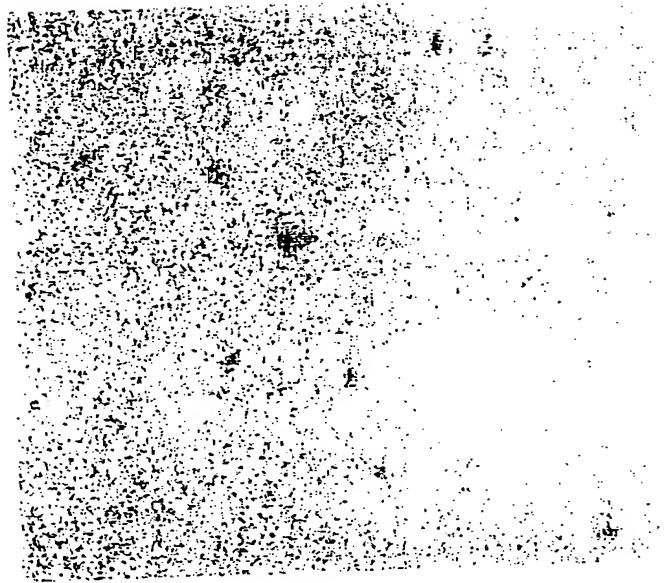


FIG. 11

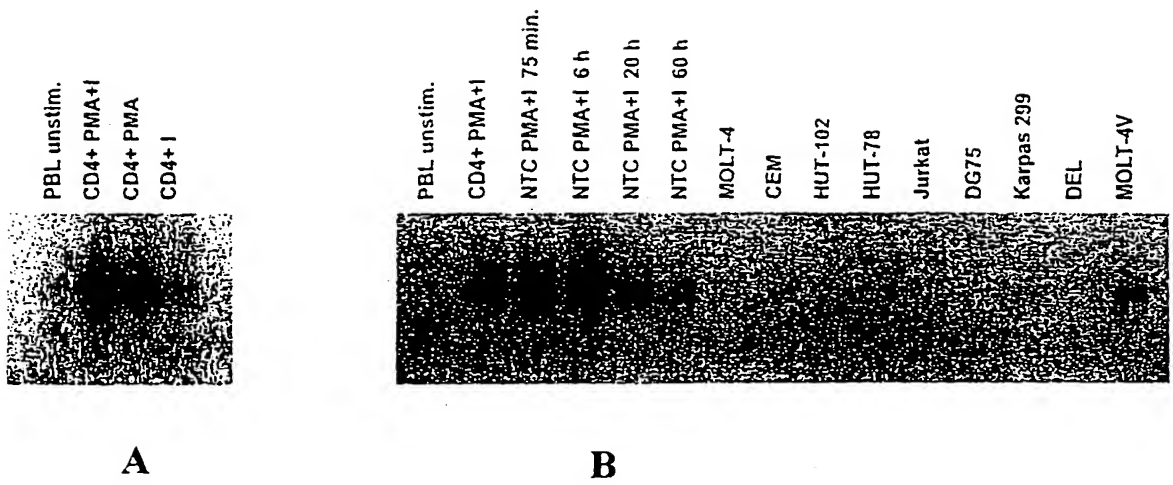


**FIG. 12**

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**FIG. 13**



**FIG. 14**

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MKSGLWYFFLFCLRIKVL TGEINGSANYEMFIFHNGGVQILCKYPDIVQQFKMQLL  
KGGQILCDLTKTKGSGNTVSIKSLKFCHSQLSNNSVSFFLYNLDHSHANYYFCNLSI  
FDPPPFKVTLTGGYLHIYESQLCCQLKFWLPIGCAAFVVVCILGCILICWLTKKKYS  
SSVHDPNGEYMFMRVNTAKKSRLTDVTL

**FIG. 15**

CGAGAGCCTGAATTCAGTCTGTCAGCTTTGAACACTGAACGCGAGGACTGTAACTGTTTCT  
 GGCAAACATGAAGTCAGGCCTCTGGTATTTCTTTCTCTTCTGCTTGCGCATTAAGTTTT  
 AACAGGAGAAATCAATGGTTCTGCCAATTATGAGATGTTTATATTTACAAACGGAGGTGT  
 ACAAATTTTATGCAAATATCCTGACATTGTCCAGCAATTTAAATGCAGTTGCTGAAAGG  
 GGGGCAAATACTCTGCGATCTCAGTAAAGACAAAAGGAAGTGGAAACACAGTGTCCATTAA  
 GAGTCTGAAATTCTGCCATTCTCAGTTATCCAACAACAGTGTCTCTTTTTTCTATACAA  
 CTTGGACCATTCTCATGCCAACTATTACTTCTGCAACCTATCAATTTTTGATCCTCCTCC  
 TTTTAAAGTAACTCTTACAGGAGGATATTTGCATATTTATGAATCACAACTTTGTTGCCA  
 GCTGAAGTTCTGGTTACCCATAGGATGTGCAGCCTTTGTTGTAGTCTGCATTTTGGGATG  
 CATACTTATTTGTTGGCTTACAAAAAGAAGTATTCATCCAGTGTGCACGACCTTAACGG  
 TGAATACATGTTTATGAGAGCAGTGAACACAGCCAAAAATCTAGACTCACAGATGTGAC  
 CCTATAATATGGAACCTCTGGCACCCAGGCATGAAGCACGTTGGCCAGTTTTCTCAACTT  
 GAAGTGCAAGATTCTCTTATTTCCGGGACCACGGAGAGTCTGACTTAACTACATACATCT  
 TCTGCTGGTGTGTTTGTTCATCTGGAAGAATGACTGTATCAGTCAATGGGGATTTTAAACA  
 GACTGCCTTGGTACTGCCGAGTCTCTCAAAACAAACACCCTCTTGCAACCAGCTTTGGA  
 GAAAGCCCAGCTCCTGTGTGCTCACTGGGAGTGGAAATCCCTGTCTCCACATCTGCTCCTA  
 GCAGTGCATCAGCCAGTAAACAAACACATTTACAAGAAAAATGTTTTAAAGATGCCAGG  
 GGTAAGTGAATCTGCAAGCAAATGAGCAGCCAAAGGACCAGCATCTGTCCGCATTTCTACTA  
 TCATACTACCTCTTCTTTCTGTAGGGATGAGAATTCCTCTTTTAAATCAGTCAAGGGAGAT  
 GCTTCAAAGCTGGAGCTATTTTATTTCTGAGATGTTGATGTGAAGTGTACATTAGTACAT  
 ACTCAGTACTCTCCTTCAATTGCTGAACCCAGTTGACCATTTTACCAAGACTTTAGATG  
 CTTTCTTGTGCCCTCAATTTCTTTTTTAAAAATACTTCTACATGACTGCTTGACAGCCCA  
 ACAGCCACTCTCAATAGAGAGCTATGTCTTACATTCTTTCTCTGCTGCTCAATAGTTTTT  
 ATATATCTATGCATACATATATACACACATATGTATATAAAATTCATAATGAATATATTT  
 GCCTATATTCTCCCTACAAGAATATTTTTGCTCCAGAAAGACATGTTCTTTTCTCAAATT  
 CAGTTAAATGGTTTACTTTGTTCAAGTTAGTGGTAGGAAACATTGCCCGGAATTGAAAG  
 CAAATTTATTTTATTATCCTATTTTCTACCATTATCTATGTTTTCATGGTGTCTATTAATT  
 ACAAGTTTAGTTCTTTTTGTAGATCATATTAAATTGCAAACAAATCATCTTTAATGGG  
 CCAGCATTCTCATGGGGTAGAGCAGAATATTCATTTAGCCTGAAAGCTGCAGTTACTATA  
 GGTTGCTGTGAGACTATACCCATGGTGCCCTCTGGGCTTGACAGGTCAAATGGTCCCCAT  
 CAGCCTGGAGCAGCCCTCCAGACCTGGGTGGAATTCCAGGGTTGAGAGACTCCCCTGAGC  
 CAGAGGCCACTAGGTATTCTTGCTCCCAGAGGCTGAAGTCACCCTGGGAATCACAGTGGT  
 CTACCTGCATTCAATTCAGGATCTGTGAAGAGCACATATGTGTCAGGGCACAAATTC  
 CTCTCATAAAAACCACACAGCCTGGAAATTGGCCCTGGCCCTTCAAGATAGCCTTCTTTA  
 GAATATGATTTGGCTAGAAAGATTCTTAAATATGTGGAATATGATTATTCTTAGCTGGAA  
 TATTTTCTCTACTTCCTGTCTGCATGCCCAAGGCTTCTGAAGCAGCCAATGTGCGATGCAA  
 CAACATTTGTAACCTTTAGGTAACTGGGATTATGTTGTAGTTTAAACATTTTGTAACTGTG  
 TGCTTATAGTTTACAAGTGAGACCCGATATGTCATTATGCATACTTATATTATCTTAAGC  
 ATGTGTAATGCTGGATGTGTACAGTACAGTACTGAACTTGTAATTTGAATCTAGTATGGT  
 GTTCTGTTTTTCAGCTGACTTGGACAACCTGACTGGCTTTGCACAGGTGTTCCCTGAGTTG  
 TTTGCAGGTTTCTGTGTGTGGGGTGGGGTATGGGGAGGAGAACCTTCATGGTGGCCACC  
 TGGCCTGGTTGTCCAAGCTGTGCCTCGACACATCCTCATCCCAGCATGGGACACCTCAA  
 GATGAATAATAATTCACAAAATTTCTGTGAAATCAAATCCAGTTTTAAGAGGAGCCACTT  
 ATCAAAGAGATTTTAAACAGTAGTAAGAAGGCAAAGAATAAACATTTGATATTCAGCAACT  
 G

FIG. 16